

AMENDMENT

In the Claims:

1. (Original) A sweeping appliance comprising a housing having a dirt receiving opening, roller means on which the housing is supported and a rotary brush having a plurality of bristles, a lowermost region touching a surface to be cleaned, wherein deflecting means are arranged adjacent the brush and extending into the bristles at an angular distance from the point at which the bristles touch the surface to be cleaned so that as the brush rotates bristles are held behind the deflecting means until their resilience causes them to spring past said deflecting means.

2. (Original) A sweeping appliance according to claim 1 wherein the roller means comprise a first pair of wheels and a second pair of wheels all engaging the surface to be cleaned.

3. (Original) A sweeping appliance according to claim 2 wherein the rotary brush is coaxial with and connected to the first pair of wheels to rotate therewith.

4. (Original) A sweeping appliance according to claim 1 wherein the deflecting means is a blade-like edge or member unitarily formed with or joined to the housing.

5. (Original) A sweeping appliance according to claim 5 wherein the blade-like member is disposed to engage the bristles so that they move through an angular distance of about 90° as they spring past said deflector.

6. (Original) A sweeping appliance according to claim 1 wherein the rotary brush comprises a central member from which the bristles radially extend.

7. (New) A sweeping appliance comprising:

a housing defining a dirt receiving enclosure, a dirt receiving opening being formed in the housing and leading to the dirt receiving enclosure, a lower region of the housing being configured to contact the surface to be cleaned;

rollers supporting the housing;

a rotary brush provided proximate the dirt receiving opening, the rotary brush having a plurality of resilient bristles;

a deflector provided adjacent the brush and extending into the bristles at an angular distance, the deflector being configured to halt the progress of the bristles until the brush rotates

sufficiently to force the bristles forward of the deflector, the resilience of the bristles causing them to spring forward of the deflector.

8. (New) The sweeping appliance of claim 7, wherein the rollers comprise a first pair of wheels positioned at a forward portion of the housing and a second pair of wheels positioned at a rearward portion of the housing, the first and second pair of wheels engaging the surface to be cleaned.

9. (New) The sweeping appliance of claim 8, wherein the rotary brush is coaxial with and connected to the first pair of wheels to rotate therewith.

10. (New) The sweeping appliance of claim 7, wherein the deflector is a blade-like member.

11. (New) The sweeping appliance of claim 10, wherein the blade-like member is unitarily formed with the housing.

12. (New) The sweeping appliance of claim 10, wherein the blade-like member is joined to the housing.

13. (New) The sweeping appliance of claim 10, wherein the blade-like member is disposed to engage the bristles so that the bristles move through an angular distance of approximately 90° as they spring past the deflector.

14. (New) The sweeping appliance of claim 7, wherein the rotary brush comprises a central member from which the bristles radially extend.

15. (New) The sweeping appliance of claim 7, wherein the lower region of the housing configured to contact the surface to be cleaned is bent downward to form a ramp.